

2011 Parsons, Kansas Maturity Groups 4-5 Soybean Performance Test, Labette County

BRAND	NAME	YIELD (bu/a)	PAVG (%)	MAT (date)	LDG (score)	HT (in)
NK	S52-F2	18	142	10/16	1	28
ASGROW	AG5605	18	141	10/13	1	28
KANSAS AES	KS5507N RR	17	134	10/18	1	28
MORSOY	R2 51X10N	15	121	10/7	1	27
PROGENY	4908RR	15	119	10/6	1	27
ASGROW	AG5503	15	119	10/15	1	26
MORSOY	R2 51X31N	15	117	10/11	1	29
WILLCROSS	WX RR2544	15	117	10/11	1	29
PROGENY	5111RY	13	108	10/8	1	30
NK	S54-V4	13	105	10/13	1	36
<b>MIDLAND</b>	<b>4792RS2</b>	<b>13</b>	<b>102</b>	<b>09/26</b>	<b>1</b>	<b>26</b>
ASGROW	AG4903	13	102	10/6	1	27
MORSOY	R2 47X31N	13	101	09/29	1	30
PROGENY	4710 RY	12	100	09/26	1	25
WILLCROSS	WX RR2878	12	99	09/29	1	32
<b>MIDLAND</b>	<b>5182NR2</b>	<b>12</b>	<b>98</b>	<b>10/17</b>	<b>1</b>	<b>34</b>
PROGENY	4811 RY	12	95	09/27	1	30
MORSOY	R2S 48X10	11	92	09/26	1	24
TAYLOR	EXP 48T00	11	90	09/26	1	25
WILLCROSS	WX RY2481	11	90	10/3	1	25
WILLCROSS	WX RR2477	11	88	10/2	1	25
ADVANCED GENETICS	AG5133NR2Y	11	85	10/12	1	31
KANSAS AES	K04-3083 RR	10	81	10/1	1	29
PROGENY	4911RY	9	75	10/3	1	30
WILLCROSS	WX RR2498	9	73	09/22	1	27
WILLCROSS	WX RY2482	9	73	09/21	1	31
NK	S46-A1	9	72	09/23	1	27
WILLCROSS	WX RR2507	9	69	09/24	1	28
<b>MIDLAND</b>	<b>4768NRR</b>	<b>8</b>	<b>60</b>	<b>09/21</b>	<b>1</b>	<b>28</b>
	Average	12	100	10/3	1	28
	CV (%)	15			1	5
	LSD (0.01)	2			0	2

High CV-Data may not be accurate